

Společná makra pro schémata PML_Cz/En_T_Anot

Functors									
ACMP	Y	COND	o	DISJ	J	MOD	Q	SUBS	B
ACT	A	CONFR	9	DPHR	5	OPER	nula	TFHL	f
ADDR	D	CONJ	c	EFF	E	ORIG	O	TFRWH	W
ADVS	7	CONTRA	Ctrl+x	EXT	x	PAR	V	THL	u
AIM	i	CONTRD	Ctrl+y	FPHR	6	PARTL	F1	THO	v
APP	a	CPHR	4	GRAD	G	PAT	P	TOWH	w
APPS	8	CPR	j	HER	H	PREC	e	TPAR	y
ATT	T	CRIT	K	ID	I	PRED	p	TSIN	z
AUTH	U	CSQ	q	INTF	F	REAS	F8	TTILL	L
BEN	b	DENOM	n	INTT	Z	REG	g	TWHEN	t
CAUS	C	DIFF	d	LOC	l	RESL	R	VOCAT	F9
CNCS	N	DIR1	1	MANN	m	RESTR	S		
CM	X	DIR2	2	MAT	M	RHEM	h		
COMPL	k	DIR3	3	MEANS	s	RSTR	r		
Edit functor					Ctrl+f				

Add new node		Delete node	
#Entity	Insert	Delete	Delete
from a-layer	Shift+Insert	Delete - moving to aux	Shift+Delete
#NewNode.VOCAT	Ctrl+w	Delete subtree	Ctrl+Delete
#Neg.RHEM	Ctrl+h		
#Forn.ID	Ctrl+ i		
#EmpVerb.PRED	Ctrl+r		
#EmpNoun.VOCAT	Ctrl+u		

Change is_		T-lemma	
is_generated	Alt+r	Edit t-lemma	Alt+l
is_member	Alt+m	T-lemma with underscore	Alt+L
is_parenthesis	Alt+P	T-lemma from forms	Alt+F
is_parenthesis for subtree	Alt+p		
is_dsp_root	Alt+d		
is_state	Alt+ S		

Move		Valency	
node to the left	Ctrl+Left	Open valency lexicon	Ctrl+Shift+Return
node to the right	Ctrl+Right	Assign valency frame	Ctrl+Return
subtree to the left	Alt+Left	Clear valency frame	Ctrl+F
subtree to the right	Alt+Right	Show assigned frame	Ctrl+v

Odkazy do a-roviny		PML_A_Edit	
Enter a-layer (aux - lex)	plus	Add to a/aux.rf	plus
Display a-tree	Ctrl+A	Add to a/lex.rf	Ctrl+plus
Toggle display a-nodes	Ctrl+a	Display t-tree	Ctrl+R
		Delete from a/*.rf	minus
		Show t-nodes	t

Annotator's comment		Predicative complement	Alt
Add	!	Goto tree	Alt+g
Edit	?	Goto file	Alt+G

Show	
No Show	CTRL+N
Show effective descendants	CTRL+d
Show effective children	CTRL+c
Show effective parents	CTRL+p
Show effective siblings	CTRL+s
Show expansion	CTRL+e
Show nearest non-member	CTRL+n

Specifická makra pro PML_Cz_T_Anot

T-lema: reflexive se/si	Alt+ i		

Specifická makra pro PML_En_T_Anot

Functor: DESCR	F10		
Display phrasal tree	Ctrl+P		
is_name	Alt+ a		
is_name_of_person	Alt+c		
Functor: SM	Ctrl + m		

Ctrl + g : smazat gramatémy

Alt + c : nastavit nodetype na complex

Alt + j : SemPOS N

Alt + a : SemPOS Adj

Alt + v : SemPOS Adv

Alt + s : SemPOS V

Alt + q : SemPOS Adj.Quant

Alt + Q : SemPOS N.Quant

: smaže subfunktory

; edituje subfunktory